

APPENDIX D
SITE PHOTOGRAPHS



Photo 1

Looking north at sump from Phase I to Phase I/II PLS and disconnected
12" pipe from PLS to Slot Heap



Photo 2

12" fluid transfer from Phase I/II PLS to Slot Heap surface: disconnected
from evaporation system



Photo 3
Approximately ½ gpm draining from Phase I sump into Phase I/II PLS
pond

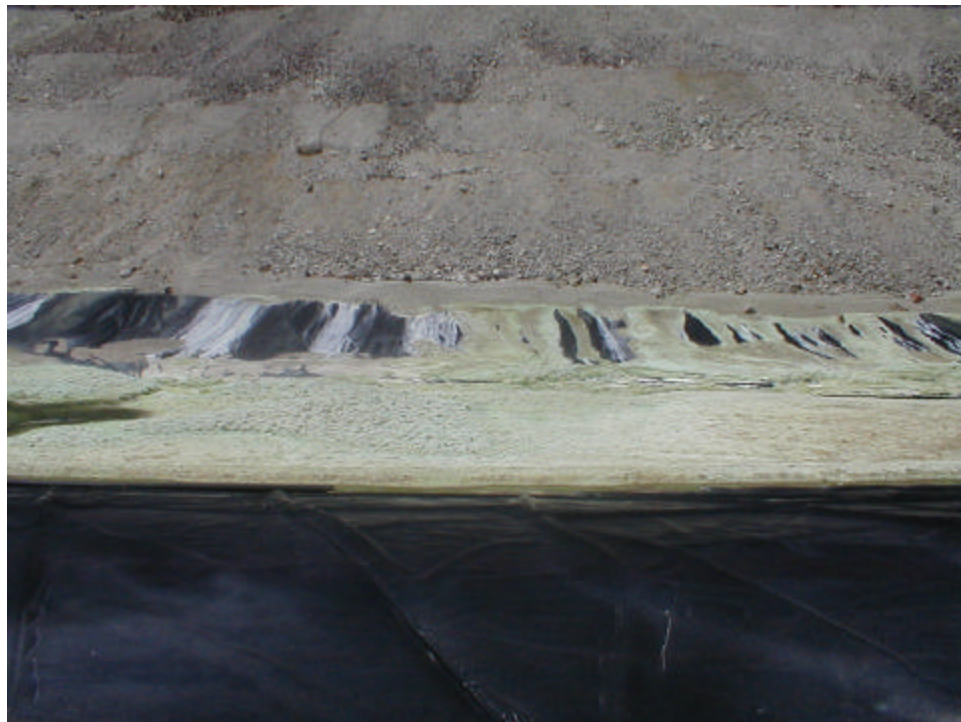


Photo 4
Evaporite in Phase III south “bathtub” basin



Photo 5
Megapond barge pump and limited standing solution



Photo 6
Megapond leak detection/leakage transfer sump



Photo7
Local slope failure on east face of Phase III Heap



Photo 8
Western toe of Phase III Heap near property boundary (fence) and municipal features (water tank in foreground, Sierra Pacific electrical substation in background)



Photo 9
Phase III/4X southeast corner – dam and gravity drain pipe to divert
draindown to VLT system



Photo 10
Phase IV-Slot pump station – not currently operated in favor of smaller
pumps



Photo 11
Phase IV-Slot North Pregnant Pond – incidental standing water only, leach
and solution management piping in background



Photo 12
Surface of Phase IV-Slot Heap – evaporation pipes and misters

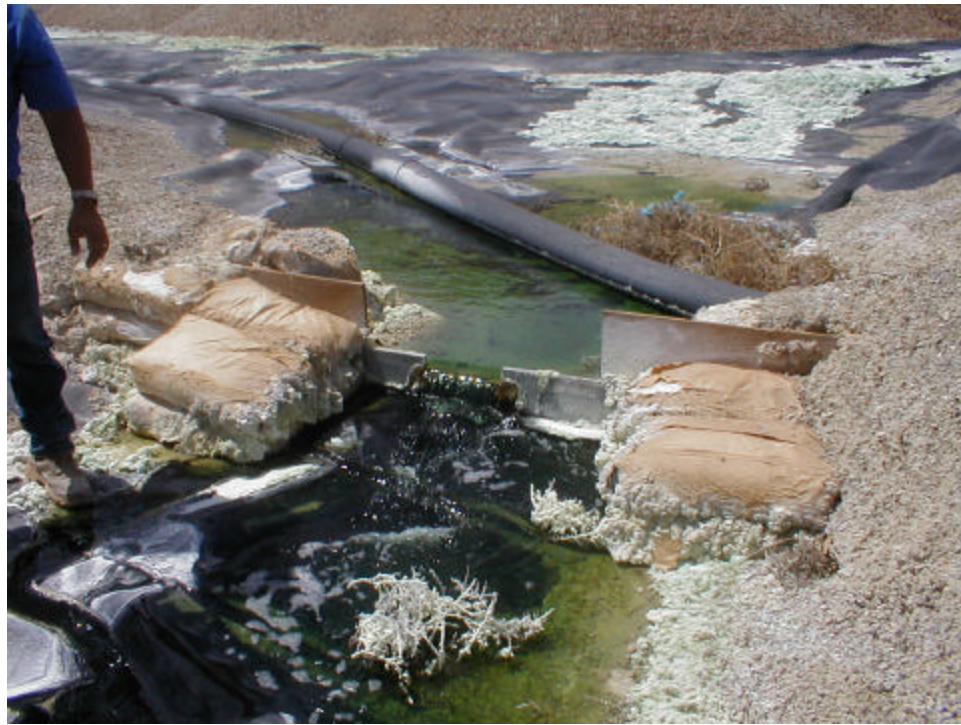


Photo 13
Weir at inlet of Phase IV-VLT solution ditch to VLT sediment control basin



Photo 14
Looking east along north face of Phase IV-VLT Heap, sediment control basin and leak detection port in mid-ground, discharge pipe for buried pump station in foreground



Photo 15
One of two types of high-efficiency evaporators in use on Phase IV-VLT
Heap – not currently operating



Photo 16
Looking northeast – Interior of SXEW Building



Photo 17
Looking northwest at eastern end of the SXEW Building



Photo 18
Looking southeast at the laboratory and plant office building